

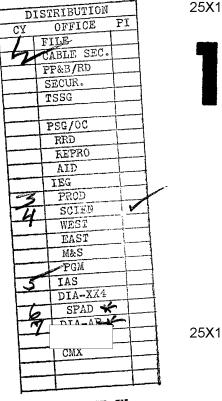
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CITE CIA/IAS 3560. ANALYSIS OF KH MISSION 1046 REVEALS NEW CONSTRUCTION ACTIVITY AT THE NIKOLAYEV HF SPHERICAL/CIRCULAR ARRAY FACILITY (46-48N 32-12E) AND THE ANGARSK LINEAR ARRAY FACILITY, USSR (52-25N 103-40E). THE CONSTRUCTION IS PROBABLY FOR CURTAIN ARRAYS AND MAY INDICATE A RADIO TRANSMISSION FUNCTION FOR THE FACILITIES. THE NEW ACTIVITY AT BOTH FACILITIES IS SIMILAR AND CONSISTS OF ONE LARGE "L"-SHAPED CONTROL BUILDING AND SEVEN FOOTING EXCAVATIONS FORMING AN ARC. THE ANGARSK FACILITY, WHICH APPEARS TO BE THE FURTHEST ALONG, HAS A SMALL PROBABLE TOVER-LIKE STRUCTURE LOCATED ON OPPOSITE SIDES OF TWO OF THE EXCAVATIONS. THESE ARE PROBABLY SUPPORT STRUCTURES WHICH PRECEDE CONSTRUCTION OF ARRAY SUPPORT TOWERS.

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HE NIKOLAYEV FACILITY CONTAINS A NUMBER OF POLE MAST INCTION ARRANGED IN THREE ROWS ABOUT MIDWAY IN THE A CCAVATIONS.	S OF UNKNOWN ARC OF	2574
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